

DE 2305.02 US

PATENT

✓ -- OPTICAL APPARATUS FOR REFLECTING LIGHT BEAMS TO AN IDENTICAL OPTICAL AXIS--

In the Specification ✓

Please replace the paragraph beginning at page 1, line 21, with the following rewritten paragraph:

fl -- Generally, the optical path of an optical read/write head is designed according to the combinations of the foresaid optical paths. Therefore, two beam splitters 12 and two laser sources 13 are needed for the design containing two bending optical paths, and a beam 12 and two laser sources 13 are needed for the design containing a straightforward optical path and a bending optical path. --

✓ Please replace the paragraph beginning at page 2, line 7, with the following rewritten paragraph:

fl -- The conventional optical path system has several drawbacks, for example the cost of the materials is high, and the process is complicated. It is difficult to regulate the optical axes of different optical paths as an identical optical axis, so that the quality of the read/write head is decreased. --

Please replace the paragraph beginning on page 3, lines 23-25 with the following rewritten paragraph:

AB -- BRIEF DESCRIPTION ON THE DRAWINGS

The present invention may best be understood through the following description with reference to the accompanying drawings, in which:--

Please replace the paragraph beginning at page 5, line 3, with the following rewritten paragraph:

fl -- Certainly, when the optical device provided by the present invention is used in an optical fiber system, it is not restricted that the first optical coating plane 33 be parallel to the second optical coating plane 34. It is not restricted